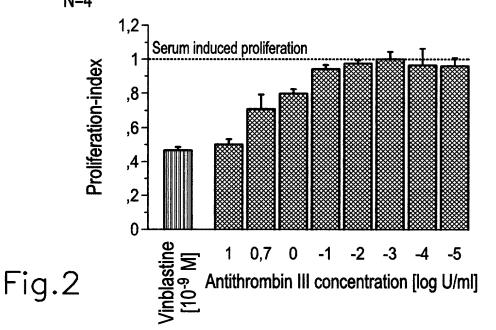
Effect of antithrombin on HUVEC cell number in VEGF 060900JR1 VEGF = 15.6 ng/mL AT dialyzed into RPMI n=3 0.12 cell number by crystal violet stain (A 590nm) 0.10 alpha AT 80.0 0.06 0.04 beta AT 0.02 VEGF = 0 -0.00 -0.02 0.0 0.3 0.6 1.3 2.5 5.0 10.0 20.0 40.0

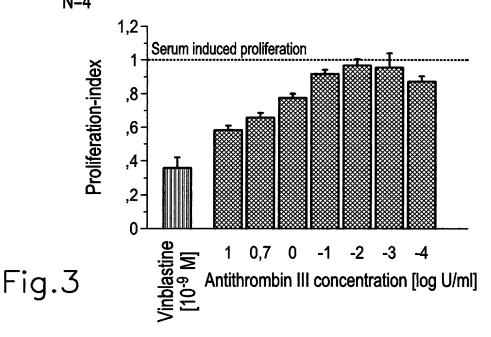
AT (IU/mL)

Fig.1

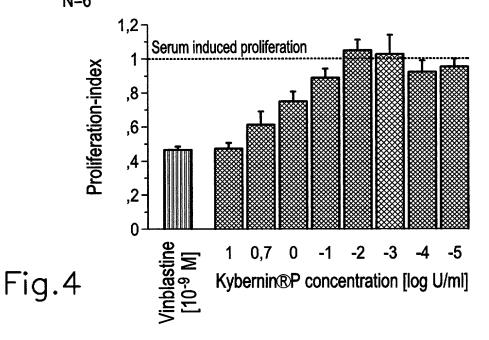
Effect of different Antithrombin III (antibody purified) concentrations on HUVEC proliferation MTT-Assay N=4



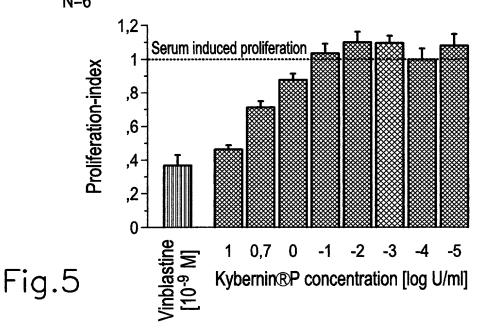
Effect of different Antithrombin III (antibody purified) concentrations on CPAC proliferation MTT-Assay N=4



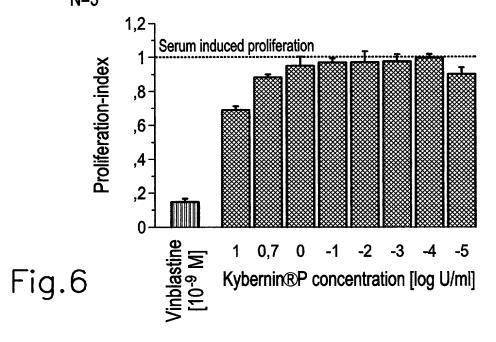
Effect of different Kybernin®P concentrations on HUVEC proliferation MTT-Assay N=6



Effect of different Kybernin®P concentrations on CPAC proliferation MTT-Assay N=6



Effect of different Kybernin®P concentrations on HUVEC proliferation BrdU-Assay N=3



Effect of different Kybernin®P concentrations on CPAC proliferation BrdU-Assay N=4

